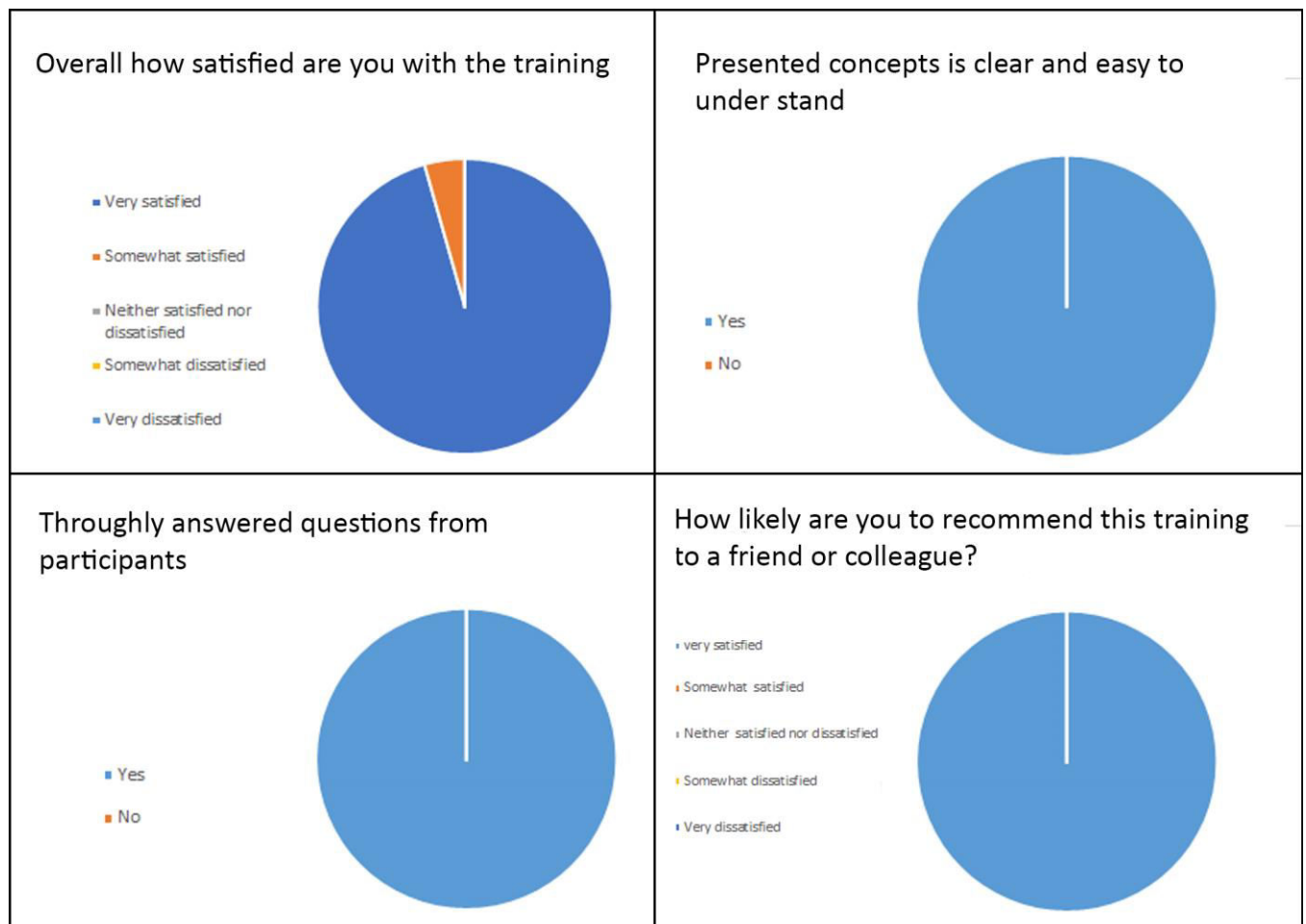


Report of completed program

Campaign No:	No:013 - Day 2 of series of 4 programs
Date & Time:	05 August 2021: 07.00 PM to 9.00 PM
Subjects of training:	Earthing (part 1): Basic Electrical networks (TN/TT/IT) and safety in each network, System earthing, Equipment earthing, Protective equipotential bonding, Sizing of conductors for earthing.
Participation Details:	Participation by open registration, No of participants - 69

Feedback



Technical Questions & Comments

1. Can transformer neutral earthing conductor be Aluminum Cable? In industry many a times HDGI strip is used as earthing conductor, is this a good practice?
2. How to differentiate where to use half size and where to use full sized neutral? Are there specific considerations for that?
3. whether supplementary earthing to be done in all floors if it is a multistoried building?
4. Precautions to be taken for earthing for operation theatre and ICU. Please suggest if any automatic device which can monitor the earth resistance at real time.

General Comments about the subject and content of the training

1. Very Informative, Well organised, much needed from a very long time and totally remarkable work
2. Very informative enabling correction in lots of myths related with earthing
3. The study materials are very good and easy to understand

Speaker

S Gopa kumar, Program & Technical Coordinator, Vidyut Surakshit Bharat Abhiyan

Note: Videos of training are available to participants upon request

Contact

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